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			Solid-State Circuits, IEEE Journal of	
			Volume 40, Issue 1, Jan. 2005 Page(s):233 - 244	
			AbstractPlus Full Text: PDE(2304 KB) IEEE JNL	
			 Development of an advanced power system stabilizer using a strict linearization approach Nambu, M.; Ohsawa, Y.; 	
			Power Systems, IEEE Transactions on Volume 11, Issue 2, May 1996 Page(s):813 - 818	
			<u>AbstractPlus References Full Text: PDF(572 KB) IEEE JNL</u>	
			 A three-phase sag generator for testing industrial equipment Collins, E.R., Jr.; Morgan, R.L.; Power Delivery, IEEE Transactions on 	

4. Virtually zero cross-talk dual-frequency eddy current analyzer based on personal computer

Volume 11, Issue 1, Jan. 1996 Page(s):526 - 532 AbstractPlus | Full Text: PDE(792 KB) IEEE JNL

	Antonelli, G.; Binasco, F.; Danese, G.; Dotti, D.; Instrumentation and Measurement, IEEE Transactions on Volume 43, Issue 3, June 1994 Page(s):463 - 468 AbstractPlus Full Text: PDE(536 KB) IEEE JNL	
	 A wafer scale visual-to-thermal converter Syrzycki, M.J.; Carr, L.; Chapman, G.H.; Parameswaran, M.; Components, Hybrids, and Manufacturing Technology, IEEE Transactions on [see also IEEE Trans. on Components, Packaging, and Manufacturing Technology, Part A, B, C] Volume 16, Issue 7, Nov. 1993 Page(s):665 - 673 AbstractPlus Full Text: PDE(1204 KB) IEEE JNL 	
	 A 16-Mb CMOS SRAM with a 2.3-µm² single-bit-line memory cell Sasaki, K.; Ueda, K.; Takasugi, K.; Toyoshima, H.; Ishibashi, K.; Yamanaka, T.; Hashimoto, N.; Ohki, N.; Solid-State Circuits, IEEE Journal of Volume 28, Issue 11, Nov. 1993 Page(s):1125 - 1130 AbstractPlus Full Text: PDE(548 KB) IEEE JNL 	
	7. RSFQ logic/memory family: a new Josephson-junction technology for sub-terahertz-clock-frequency digital systems Likharev, K.K.; Semenov, V.K.; Applied Superconductivity, IEEE Transactions on Volume 1, Issue 1, March 1991 Page(s):3 - 28 AbstractPlus Full Text: PDE(2336 KB) IEEE JNL	
	8. A new simplified current control method for field-oriented induction motor drives Miki, I.; Nakao, O.; Nishiyama, S.; Industry Applications, IEEE Transactions on Volume 27, Issue 6, NovDec. 1991 Page(s):1081 - 1086 AbstractPlus Full Text: PDE(432 KB) IEEE JNL	
"	9. On-board switching and processing Harrold, J.L.; Budinger, J.M.; Stevens, G.H.; Proceedings of the IEEE Volume 78, Issue 7, July 1990 Page(s):1206 - 1213 AbstractPlus Full Text: PDE(748 KB) IEEE JNL	
_	 Optimal PID gain schedule for hydrogenerators-design and application Orelind, G.; Wozniak, L.; Medanic, J.; Whittemore, T.; Energy Conversion, IEEE Transactions on Volume 4, Issue 3, Sept. 1989 Page(s):300 - 307 <u>AbstractPlus</u> Full Text: <u>PDF</u>(972 KB) IEEE JNL 	

11. Control of electrically-stimulated walking of paraplegics via above- and below-lesion EMG signature identification Graupe, D.; Kohn, K.H.; Basseas, S.P.; Automatic Control, IEEE Transactions on Volume 34, Issue 2, Feb. 1989 Page(s):130 - 138 AbstractPlus Full Text: PDE(1080 KB) IEEE JNL
12. Flexible control of small wind turbines with grid failure detection operating in stand-alone and grid-connected mode Teodorescu, R.; Blaabjerg, F.; Power Electronics, IEEE Transactions on Volume 19, Issue 5, Sept. 2004 Page(s):1323 - 1332 AbstractPlus References Full Text: PDE(920 KB) IEEE JNL
13. The BCI competition 2003: progress and perspectives in detection and discrimination of EEG single trials Blankertz, B.; Muller, KR.; Curio, G.; Vaughan, T.M.; Schalk, G.; Wolpaw, J.R.; Schlogl, A.; Neuper, C.; Pfurscheller, G.; Hinterberger, T.; Schroder, M.; Birbaumer, N.; Biomedical Engineering, IEEE Transactions on Volume 51, Issue 6, June 2004 Page(s):1044 - 1051 AbstractPlus Full Text: PDE(288 KB) IEEE JNL
14. Integrated flip-chip flex-circuit packaging for power electronics applications Ying Xiao; Shah, H.N.; Natarajan, R.; Rymaszewski, E.J.; Chow, T.P.; Gutmann, R.J.; Power Electronics, IEEE Transactions on Volume 19, Issue 2, March 2004 Page(s):515 - 522 AbstractPlus References Full Text: PDE(664 KB) IEEE JNL
15. Speed- and current-sensorless field-oriented induction motor drive operating at low stator frequencies Consoli, A.; Scarcella, G.; Testa, A.; Industry Applications, IEEE Transactions on Volume 40, Issue 1, JanFeb. 2004 Page(s):186 - 193 AbstractPlus References Full Text: PDE(800 KB) IEEE JNL
16. Digitally controlled oscillator (DCO)-based architecture for RF frequency synthesis in a deepsubmicrometer CMOS Process Staszewski, R.B.; Leipold, D.; Muhammad, K.; Balsara, P.T.; Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [see also Circuits and Systems II: Express Briefs, IEEE Transactions on] Volume 50, Issue 11, Nov. 2003 Page(s):815 - 828

AbstractPlus | References | Full Text: PDF(739 KB) IEEE JNL

17. A first multigigahertz digitally controlled oscillator for wireless applications Staszewski, R.B.; Chih-Ming Hung; Leipold, D.; Balsara, P.T.; Microwave Theory and Techniques, IEEE Transactions on Volume 51, Issue 11, Nov. 2003 Page(s):2154 - 2164 AbstractPlus References Full Text: PDF(1241 KB) IEEE JNL
18. Epileptic seizure prediction and control lasemidis, L.D.; Biomedical Engineering, IEEE Transactions on Volume 50, Issue 5, May 2003 Page(s):549 - 558 AbstractPlus References Full Text: PDF(230 KB) IEEE JNL
19. Diagnosis from within the system [built-in test] Gao, R.X.; Suryavanshi, A.; Instrumentation & Measurement Magazine, IEEE Volume 5, Issue 3, Sept. 2002 Page(s):43 - 47 AbstractPlus References Full Text: PDF(2847 KB) IEEE JNL
20. A thin film phantom for blood flow simulation and Doppler test McAleavey, S.; Hah, Z.; Parker, K.; Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on Volume 48, Issue 3, May 2001 Page(s):737 - 742 AbstractPlus Full Text: PDE(564 KB) IEEE JNL
21. Modeling a verification test system for mixed-signal circuits Bello, D.S.S.; Tangelder, R.; Kerkhoff, H.; Design & Test of Computers, IEEE Volume 18, Issue 1, JanFeb. 2001 Page(s):63 - 71 AbstractPlus References Full Text: PDF(596 KB) IEEE JNL
22. A micromachined silicon depth probe for multichannel neural recording Tae Hwan Yoon; Fun Jung Hwang; Dong Yong Shin; Se Ik Park; Seung Jae Oh; Sung Cherl Jung; Hyung Cheul Shin; Sung June Kim; Biomedical Engineering, IEEE Transactions on Volume 47, Issue 8, Aug. 2000 Page(s):1082 - 1087 AbstractPlus References Full Text: PDF(440 KB) IEEE JNL
23. Adaptive robust fast control for induction motors Yang Xia; Xinghuo Yu; Oghanna, W.; Industrial Electronics, IEEE Transactions on

Volume 47, Issue 4, Aug. 2000 Page(s):854 - 862

AbstractPlus | References | Full Text: PDF(268 KB) IEEE JNL

24. A predistortion linearizer using envelope-feedback technique with simplified carrier cancellation Hyun-Min Park; Dong-Hyun Baek; Kye-Ik Jeon; Songcheol Hong; IEEE JNL Microwave Theory and Techniques, IEEE Transactions on Volume 48, Issue 6, June 2000 Page(s):898 - 904 scheme for class-A and class-AB power amplifiers AbstractPlus | References | Full Text: PDF(160 KB)

25. On-line arithmetic for real-time control of microsystems
Dimmler, M.; Tisserand, A.; Holmbeg, U.; Longchamp, R.;
Mechatronics, IEEE/ASME Transactions on
Volume 4, Issue 2, June 1999 Page(s):213 - 217
AbstractPlus | References | Full Text: PDE(188 KB) IEEE JNL

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IEE CNF IEE Conference Proceeding		26. Low-cost technology for multimode radar Adler, E.; Clark, J.; Conn, M.; Phuong Phu; Scheiner, B.;	
IEEE IEEE Standard		Aerospace and Electronic Systems Magazine, IEEE Volume 14, Issue 6, June 1999 Page(s):23 - 27	
		AbstractPlus Full Text: PDE(392 KB) IEEE JNL	
		27. High-bandwidth high-accuracy rotary microactuators for magnetic hard disk drive tracking servos	<u></u>
		Hirano, T.; Long-Sheng Fan; Wen Y. Lee; Hong, J.; Imaino, W.; Patanaik, S.; Chan, S.; Webb, P.; Horowitz, R.; Aggarwal, S.; Horsley, D.A.; Merhatronics, IEEE/ASME Transactions on	<u></u>
		vectioning, IEEE/Advice Transactions on Volume 3, Issue 3, Sept. 1998 Page(s):156 - 165	
		AbstractPlus References Full Text: PDE(260 KB) IEEE JNL	
		28. Stability and a control strategy of a multilink musculoskeletal model with applications in FES Dariush, B.; Parnianpour, M.; Hemami, H.; Biomedical Engineering, IEEE Transactions on Volume 45. Issue 1. Jan. 1998 Page(s):3 - 14	FES
		AbstractPlus References Full Text: PDF(244 KB) IEEE JNL	
		29. Monitoring, Telemetry, and Control for Rapid Transit	

totuning				
30. Multiharmonic perturbations for nonparametric autotuning	Fox, P.D.; Godfrey, K.R.;	Control Theory and Applications, IEE Proceedings-	Volume 146, Issue 1, Jan. 1999 Page(s):1 - 8	AbstractPlus Full Text: PDF(680 KB) IEE JNL

Communications, IEEE Transactions on [legacy, pre - 1988]

Volume 16, Issue 3, Jun 1968 Page(s):467 - 475 AbstractPlus | Full Text: PDF (896 KB) IEEE JNL 31. Modification of the classical GIC structure and its application to RC-oscillators AbstractPlus | Full Text: PDF(372 KB) IEE JNL Volume 32, Issue 1, 4 Jan. 1996 Page(s):6 - 8 von Wangenheim, L.; Electronics Letters

Spirito, M.; de Vreede, L.C.N.; de Kok, M.; Pelk, M.; Hartskeerl, D.; Jos, H.F.F.; Mueller, J.E.; Burghartz, 32. A novel active harmonic load-pull setup for on-wafer device linearity characterization Microwave Symposium Digest, 2004 IEEE MTT-S International Volume 2, 6-11 June 2004 Page(s):1217 - 1220 Vol.2 AbstractPlus | Full Text: PDF(373 KB) | IEEE CNF

33. A miniature biomimetic gaze control system Viollet, S.; Franceschini, N.;

Robotics and Automation, 2004. Proceedings. ICRA '04. 2004 IEEE International Conference on Volume 1, 26 April-1 May 2004 Page(s):504 - 510 Vol.1 AbstractPlus | Full Text: PDF (604 KB) IEEE CNF

Reliable Distributed Systems, 1989., Proceedings of the Eighth Symposium on 34. Decentralized loopback reconfiguration of a bidirectional ring LAN Polajnar, J.; Mastilovic, D.; Pardulski, B.;

AbstractPlus | Full Text: PDF(660 KB) IEEE CNF 10-12 Oct. 1989 Page(s):72 - 78

35. Induction motor drive with parameter identification using a new predictive current control Niermeyer, O.; Schroder, D.; strategy

Power Electronics Specialists Conference, 1989. PESC '89 Record., 20th Annual IEEE 26-29 June 1989 Page(s):287 - 294 vol.1

36. A new simplified current control method for field oriented induction motor drives Miki, I.; Nakao, O.; Nishiyama, S.; Industry Applications Society Annual Meeting, 1989., Conference Record of the 1989 IEEE 1-5 Oct. 1989 Page(s):390 - 395 vol.1 AbstractPlus Full Text: PDE(324 KB) IEEE CNF
37. A CAE design system for digital signal processing Yu, C.C.; Ashby, D.C.; Wu, Y.S.; Circuits and Systems, 1989, IEEE International Symposium on 8-11 May 1989 Page(s):196 - 199 vol.1 AbstractPlus Full Text: PDE(272 KB) IEEE CNF
38. The eye wink control interface: using the computer to provide the severely disabled with increased flexibility and comfort. Shaw, R.; Crisman, E.; Loomis, A.; Laszewski, Z.; Computer-Based Medical Systems, 1990., Proceedings of Third Annual IEEE Symposium on 3-6 June 1990 Page(s):105 - 111 AbstractPlus Full Text: PDE(464 KB) IEEE CNF
39. A flexible PC-controlled analog/digital test set for CNNs Kohn, I.; Smith, B.; Harrer, H.; Nossek, J.A.; Cellular Neural Networks and their Applications, 1992. CNNA-92 Proceedings., Second International Workshop on 14-16 Oct. 1992 Page(s):228 - 233 AbstractPlus Full Text: PDE(244 KB) IEEE CNF
 40. 3-D simulation of ultrasonic sensor system in mobile robots Vaataja, H.; Hakala, H.; Mattila, P.; Suoranta, R.; Ultrasonics Symposium, 1992. Proceedings., IEEE 1992 20-23 Oct. 1992 Page(s):333 - 336 vol.1 AbstractPlus Full Text: PDE(324 KB) IEEE CNF
 Boundary scan modification to enhance multichip module testing Aubert, J.M.; Aerospace and Electronics Conference, 1992. NAECON 1992., Proceedings of the IEEE 1992 National 18-22 May 1992 Page(s):979 - 984 vol.3 AbstractPlus Full Text: PDE(388 KB) IEEE CNF
42. Spectrum efficient digital communications for 220-222 MHz narrowband land mobile channels Froelich, S.; Vehicular, S.; Veh

AbstractPlus | Full Text: PDF(324 KB) | IEEE CNF

\neg	43. A methodology for assessing high mensity for effects in affording Zacharias, R.A.; Avalle, C.A.; Kunz, K.S.; Molau, N.E.; Pennock, S.T.; Poggio, A.J.; Sharpe, R.M.; Digital Avionics Systems Conference, 1993. 12th DASC., AIAA/IEEE 25-28 Oct. 1993 Page(s):451 - 456 AbstractPlus Full Text: PDF(576 KB) IEEE CNF	
П	 44. A FPGA ASIC communication channel systems emulator Page, K.A.; Chau, P.M.; ASIC Conference and Exhibit, 1993. Proceedings., Sixth Annual IEEE International 27 Sept1 Oct. 1993 Page(s):345 - 348 AbstractPlus Full Text: <u>PDF</u>(304 KB) IEEE CNF 	
П	45. Increasing the performance of GPIB-controlled VXI systems Golla, L.: AUTOTESTCON '94. IEEE Systems Readiness Technology Conference. 'Cost Effective Support Into the Next Century', Conference Proceedings. 20-22 Sept. 1994 Page(s):693 - 698 AbstractPlus Full Text: <u>PDE(</u> 400 KB) IEEE CNF	
П	46. Test and reconfiguration experiments for a defect-tolerant large area monolithic multiprocessor system Otterstedt, J.; Iden, HJ.; Kuboschek, M.; Wafer Scale Integration, 1994. Proceedings., Sixth Annual IEEE International Conference on 19-21 Jan. 1994 Page(s):315 - 323 AbstractPlus Full Text: PDE(340 KB) IEEE CNF	
П	 Advanced mixed signal testing by synchronized control and real-time DSP Hiwada, K.; Maeda, A.; Karube, K.; Gunji, K.; Instrumentation and Measurement Technology Conference, 1994. IMTC/94. Conference Proceedings. 10th Anniversary. Advanced Technologies in I & M., 1994 IEEE 10-12 May 1994 Page(s):1466 - 1471 vol.3 AbstractPlus Full Text: <u>PDE</u>(416 KB) IEEE CNF 	
п	48. Development of automatic birefringence evaluation system Tsukiji, M.; Instrumentation and Measurement Technology Conference, 1994. IMTC/94. Conference Proceedings. 10th Anniversary. Advanced Technologies in I & M., 1994 IEEE 10-12 May 1994 Page(s):1517 - 1518 vol.3 AbstractPlus Full Text: PDE(172 KB) IEEE CNF	

5/30/05

49. Advanced Intelligent Network service maintenance and testing strategy Moharram, O.E.; Coombs, D.;

Universal Personal Communications, 1994. Record., 1994 Third Annual International Conference on 27 Sept.-1 Oct. 1994 Page(s):315 - 319

AbstractPlus | Full Text: PDF(392 KB) | IEEE CNF

50. Subbottom swath mapping with HAWAII MR1

Rognstad, M.; OCEANS '96. MTS/IEEE. 'Prospects for the 21st Century'. Conference Proceedings Volume 2, 23-26 Sept. 1996 Page(s):1014 - 1018 vol.2

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_	oo. Test reatures of a core-based co-processor array for video applications Van Beers, J.; Van Herten, H.; Test Conference, 1999. Proceedings. International 28-30 Sept. 1999 Page(s):638 - 647 AbstractPlus Full Text: PDE(1236 KB) IEEE CNF
	 69. Retirning sequential circuits with multiple register classes Eckl, K.; Legl, C.; Design, Automation and Test in Europe Conference and Exhibition 1999. Proceedings 9-12 March 1999 Page(s):650 - 656 AbstractPlus Full Text: PDE(132 KB) IEEE CNF
	70. A unified algorithmic setting for signal-decoupling compensators and unknown-input observers Marro, G.; Prattichizzo, D.; Zattoni, E.; Decision and Control, 2000. Proceedings of the 39th IEEE Conference on Volume 5, 12-15 Dec. 2000 Page(s):4512 - 4517 vol.5 AbstractPlus Full Text: PDE(480 KB) IEEE CNF
	71. A novel method for statistical process control of gate oxide and front-end cleans monitoring in a manufacturing environment Cosway, R.G.; Pirastehfar, L.S.; Root, R.P.; Roche, T.S.; Naujokaitis, J.R.; Advanced Semiconductor Manufacturing Conference and Workshop, 2000 IEEE/SEMI 12-14 Sept. 2000 Page(s):392 - 396 AbstractPlus Full Text: PDE(380 KB) IEEE CNF
	72. Real-time delivery of subsurface coastal circulation measurements from distributed instruments using networked acoustic modems Codiga, D.L.; Rice, J.A.; Bogden, P.S.; OCEANS 2000 MTS/IEEE Conference and Exhibition Volume 1, 11-14 Sept. 2000 Page(s):575 - 582 vol.1 AbstractPlus Full Text: PDE(824 KB) IEEE CNF
	73. Efficient techniques based on gate triggering for designing static CMOS ICs with very low glitch power dissipation Mahapatra, N.R.; Garimella, S.V.; Takeen, A.; Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEEE International Symposium on Volume 2, 28-31 May 2000 Page(s):537 - 540 vol.2 AbstractPlus Full Text: PDF(704 KB) IEEE CNF

5/30/05

75. Gate triggering: a new framework for minimizing glitch power dissipation in static CMOS ICs and 74. A low-cost MMIC based radar sensor for frontal, side or rear automotive anticipatory precrash Mahapatra, N.R.; Janakiraman, R.; Devices, Circuits and Systems, 2000. Proceedings of the 2000 Third IEEE International Caracas Intelligent Vehicles Symposium, 2000. IV 2000. Proceedings of the IEEE AbstractPlus | Full Text: PDF(432 KB) | IEEE CNF AbstractPlus | Full Text: PDF(564 KB) | IEEE CNF 15-17 March 2000 Page(s):C109/1 - C109/6 3-5 Oct. 2000 Page(s):688 - 693 its ILP-based optimization Lyons, C.T.; Taskin, I.; sensing applications Conference on

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80. Improving human thermal comfort with smart clothing Rantanen, J.; Vuorela, T.; Kukkonen, K.; Ryynanen, O.; Siili, A.; Vanhala, J.; Systems, Man, and Cybernetics, 2001 IEEE International Conference on Volume 2, 7-10 Oct. 2001 Page(s):795 - 800 vol.2 <u>AbstractPlus</u> Full Text: <u>POF</u> (515 KB) IEEE CNF	
81. Control modulation technique for client independent optical performance monitoring and transport of channel overhead Rohde, M.; Caspar, C.; Raub, F.; Bramann, G.; Louchet, H.; Habel, K.; Bachus, EJ.; Optical Fiber Communication Conference and Exhibit, 2002. OFC 2002 17-22 March 2002 Page(s):21 - 22 AbstractPlus Full Text: PDE(273 KB) IEEE CNF	
82. An analog mixed-signal test controller AbdEI-Halim, M.A.; Circuits and Systems, 2002. MWSCAS-2002. The 2002 45th Midwest Symposium on Volume 1, 4-7 Aug. 2002 Page(s):1 - 384-7 vol.1 AbstractPlus Full Text: PDE(336 KB) IEEE CNF	
83. Speed and current sensorless field oriented induction motor drive operating at low stator frequencies Consoli, A.; Scarcella, G.; Testa, A.; Industry Applications Conference, 2002. 37th IAS Annual Meeting. Conference Record of the Volume 3, 13-18 Oct. 2002 Page(s):1679 - 1686 vol.3 AbstractPlus Full Text: PDE(476 KB) IEEE CNF	
84. A unified interface for signal-oriented control of instruments and switches Gal, S.; Neag, I.A.; AUTOTESTCON Proceedings, 2002. IEEE Oct. 2002 Page(s):337 - 350 AbstractPlus Full Text: PDE(591 KB) IEEE CNF	
85. Decentralized nonlinear stabilizing control using state-space linearization Sekoguchi, M.; Konishi, H.; Goto, M.; Yokoyama, A.; Qiang Lu; Power Engineering Society Winter Meeting, 2002. IEEE Volume 2, 27-31 Jan. 2002 Page(s):1240 - 1245 vol.2	

28-30 June 2004 Page(s):174 - 179

•	AbstractPlus Full Text: PDF(301 KB) IEEE CNF
	93. An open digital interface between SDR baseband processors and RF Ferris, G.; Udy, C.; Thakare, K.; 3G Mobile Communication Technologies, 2001. Second International Conference on (Conf. Publ. No. 477) 26-28 March 2001 Page(s):311 - 316 AbstractPlus Full Text: PDF(540 KB) IEE CNF
	94. Optimising vehicle positioning systems on automatic railways-a case study Wallace, P.R.; Developments in Mass Transit Systems, 1998. International Conference on (Conf. Publ. No. 453) 20-23 April 1998 Page(s):202 - 207 AbstractPlus Full Text: PDF(532 KB) IEE CNF
	95. A fully digital real-time simulator for protective relay testing Kuffel, R.; Giesbrecht, J.; Maguire, T.; Wierckx, R.P.; Forsyth, P.A.; McLaren, P.G.; Developments in Power System Protection, Sixth International Conference on (Conf. Publ. No. 434) 25-27 March 1997 Page(s):147 - 150 AbstractPlus Full Text: <u>PDF</u> (476 KB) IEE CNF
	96. Industrial colour inspection by video camera Connolly, C.; Leung, T.W.W.; Image Processing and its Applications, 1995., Fifth International Conference on 4-6 Jul 1995 Page(s):672 - 676 AbstractPlus Full Text: PDF(340 KB) IEE CNF
	97. The design and application of automated switchgear for urban and rural MV systems Jackson, L.; Burdis, E.P.; Bennett, A.; Electricity Distribution, 1989. CIRED 1989., 10th International Conference on 8-12 May 1989 Page(s):12 - 17 vol.1 AbstractPlus Full Text: PDE(492 KB) IEE CNF
	98. A new insertion test signal incorporating audio monitoring and data-Spicer, C.R.; Hubbard, R.P.; Broadcasting Convention, 1988. IBC 1988., International 23-27 Sep 1988 Page(s):236 - 239 AbstractPlus Full Text: PDF(220 KB) IEE CNF
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